

IN THE ABSTRACT:

Please substitute the following Abstract for the Abstract starting at page 60,
line 2 and ending at line 22.

~~This invention relates to a~~ A display device ~~having:~~ includes a display panel
having cathodes, gates, and anodes in which the cathodes and the gates are connected in a matrix
manner~~[;]~~, and an electron emitter which ~~may emit~~ emits electrons in a state where a voltage is
applied only between the cathodes and the anodes and which is provided with the cathode, ~~in~~
~~which,~~ A display of ~~each~~ of pixels is performed under a dark state by stopping electron emission
from the electron emitter for the anodes by applying a stop voltage between the cathodes and the
gates, ~~and a control means which.~~ In addition, a controller controls operation of a circuit for
driving a display panel in such a way that a potential of each of the anodes becomes not less than
a threshold value potential by which the potential of each of the anodes can perform electron
emission from the electron emitter after a predetermined time elapse from starting of application
of a drive voltage which ~~may provide~~ provides a specified display state or the stop voltage
between the cathodes and the gates when a display starting signal is generated.